EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3	("4250459" "4531165" "5442328").pn.	US-PGPUB; USPAT	OR	ON	2008/07/21 08:47
S2	2444	375/229,232,230.ccls.	US-PGPUB; USPAT	OR	ON	2008/07/21 16:18
S3	78	S2 and (short-term short adj term high adj (pass frequency)) and (long-term long adj term low adj (pass frequency)) and peak with detect$3	US-PGPUB; USPAT	OR	ON	2008/07/21 16:20
S4	57	S3 and (feedback feed$3 near2 back)	US-PGPUB; USPAT	OR	ON	2008/07/21 16:20
S5	2445	375/229,232,230.ccls.	US-PGPUB; USPAT	OR	ON	2008/07/22 11:25
S6	20	S5 and feedback and ((high and low) adj pass adj filter (hpf and lpf)) and comparator	US-PGPUB; USPAT	OR	ON	2008/07/22 11:25
S7	6	S5 and feedback same ((high and low) adj pass adj filter (hpf and lpf)) and comparator	US-PGPUB; USPAT	OR	ON	2008/07/22 11:26
S8	29	((MAARTEN) near2 (KUIJK)).INV.	US-PGPUB; USPAT	OR	ON	2008/07/22 11:42
S9	45	(Vrije with Universiteit with brussel VUB).as.	US-PGPUB; USPAT	OR	ON	2008/07/22 11:45
S10	5	S8 and S9	US-PGPUB; USPAT	OR	ON	2008/07/22 11:45
S11	69	S8 S9	US-PGPUB; USPAT	OR	ON	2008/07/22 11:45

S12	0	S11 and ((equalizer equaliser) and feedback and peak adj dectect$3 and filter and (high adj pass high-pass) and (low adj pass low-pass)).clm.	US-PGPUB; USPAT	OR	ON	2008/07/22 11:46
S13	0	S11 and ((equalizer equaliser) and feedback and peak adj dectect$3 and filter and (high adj pass high-pass)).clm.	US-PGPUB; USPAT	OR	ON	2008/07/22 11:47
S14	1	S11 and ((equalizer equaliser) and feedback and peak adj detect$3 and filter and (high adj pass high-pass)).clm.	US-PGPUB; USPAT	OR	ON	2008/07/22 11:47
S15	1	S11 and ((equalizer equaliser) and feedback and peak adj detect$3 and filter).clm.	US-PGPUB; USPAT	OR	ON	2008/07/22 11:47
S16	1	S11 and ((equalizer equaliser) and feedback).clm.	US-PGPUB; USPAT	OR	ON	2008/07/22 11:47
S17	4	S11 and (equalizer equaliser).clm.	US-PGPUB; USPAT	OR	ON	2008/07/22 11:47
S18	3	S11 and ((equalizer equaliser) and (feed-back feedback)).clm.	US-PGPUB; USPAT	OR	ON	2008/07/22 11:58
S19	113	(equaliz$5 equalis$5) and (feedback feed-back) same ((high-pass highpass) same (low-pass lowpass)) with filter	US-PGPUB; USPAT	OR	ON	2008/07/22 12:00
S20	31	(equaliz$5 equalis$5) and (feedback feed-back) with ((high-pass highpass) with (low-pass lowpass)) with filter	US-PGPUB; USPAT	OR	ON	2008/07/22 12:00
S21	5	(equaliz$5 equalis$5) and (feedback feed-back) with ((high-pass highpass) same (low-pass lowpass)) with filter same comparator	US-PGPUB; USPAT	OR	ON	2008/07/22 12:00

S22	7	(equaliz$5 equalis$5) and (feedback feed-back) with ((high-pass highpass high near2 frequency) same (low-pass lowpass low near2 frequency)) with filter same comparator	US-PGPUB; USPAT	OR	ON	2008/07/22 12:03
S23	2	S22 not S21	US-PGPUB; USPAT	OR	ON	2008/07/22 12:03
S24	51	limit$3 adj amplifier with equalizer	US-PGPUB; USPAT	OR	ON	2008/07/22 12:06
S25	93	(equaliz$5 equalis$5) and (feedback feed-back) with high adj frequency with (attenuat$3 compensat$3)	US-PGPUB; USPAT	OR	ON	2008/07/22 12:41
S26	28	(equaliz$5 equalis$5) same (feedback feed-back) with high adj frequency with (attenuat$3 compensat$3)	US-PGPUB; USPAT	OR	ON	2008/07/22 12:41
S27	13	equaliz$5 same overshoot with peak	US-PGPUB; USPAT	OR	ON	2008/07/22 14:19
S28	7	S27 and low adj pass adj filter	US-PGPUB; USPAT	OR	ON	2008/07/22 14:20
S29	48	(multi-stage multi adj stage cascad$3) with adaptive adj equaliz$5	US-PGPUB; USPAT	OR	ON	2008/07/22 15:59
S30	2	equaliz$5 and overshoot with peak with (low-pass low adj pass) adj filter$3	US-PGPUB; USPAT	OR	ON	2008/07/22 16:34
S31	13	equaliz$5 same overshoot with peak	US-PGPUB; USPAT	OR	ON	2008/07/22 16:35
S32	106	equaliz$5 and overshoot with peak	US-PGPUB; USPAT	OR	ON	2008/07/22 16:41
S33	23	equaliz$5 and overshoot with peak same (compensat$3 remov$3)	US-PGPUB; USPAT	OR	ON	2008/07/22 16:41

S34	33	equaliz$5 and overshoot with peak same (compensat$3 remov$3 filter$3)	US-PGPUB; USPAT	OR	ON	2008/07/22 16:41
S35	55	equaliz$5 and overshoot with (low-pass low adj pass) adj filter$3	US-PGPUB; USPAT	OR	ON	2008/07/22 17:10
S36	7	equaliz$5 same overshoot with (low-pass low adj pass) adj filter$3	US-PGPUB; USPAT	OR	ON	2008/07/22 17:10
S37	26	overshoot with (compensat$3 remov$3) with (low-pass low adj pass) adj filter$3	US-PGPUB; USPAT	OR	ON	2008/07/22 17:13

7/22/2008 7:39:11 PM
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